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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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### Complete if Known

Application Number	10/086,619
Filing Date	March 1, 2002
First Named Inventor	Stevenson, et al.
Group Art Unit	1713
Examiner Name	Unknown
Attorney Docket Number	47399.0015

### OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
MAT	CA	D. STEVENSON, M. HARR, B. HOOD, T. JENNINGS; "Flexible PVC stabilization: the phosphite approach"; Plastics Additives & Compounding; February 2002; pages 28-32; Vol. 4 Issue 2; Elsevier Advanced Technology; UK	
MAT	CB	D. STEVENSON, M. HARR, B. HOOD, T. JENNINGS; "Dover Phosbooster Advanced Phosphite Ester Technology"; Technical Bulletin 01-03; Dover Chemical Corporation, Dover, Ohio	
MAT	CC	D. STEVENSON, M. HARR, M. JAKUPCA; "Optimizing Cost Performance of Flexible PVC Compounds with PhosBoosters"; Vinyl Retec; September 11, 2001; New Jersey	
MAT	CD	D. STEVENSON, M. HARR, M. JAKUPCA; "Phosphite Ester Compositions for PVC Compounds"; ACS; August 29, 2001; Chicago, Illinois	
MAT	CE	D. STEVENSON, M. HARR, M. JAKUPCA; "Phosphite Ester Compositions for PVC Compounds"; Journal of Vinyl & Additives Technology; March 2002; Vol. 8, No. 1, Pages 61-69.	

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